



Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

A. Fill in the blanks.

1. A dice has _____ faces, _____ edges and _____ vertices.
2. A juice can is an example of _____ which has _____ curved surface.
3. _____ is the shape of the face of a cuboid.
4. Solid shapes are three dimensional because _____
5. A _____ / _____ has six flat faces and twelve straight edges.

B. Label True or False.

1. A circle has neither side nor vertex.
2. All the faces of cuboid are equal.
3. All the faces of a cube are curved.
4. The opposite faces of a cube are equal.
5. A cylinder has a vertex.

C. Match the following.

Column I	Column II
1. A wooden box, a matchbox, a brick	(a) Cone
2. Football, Globe, Tennis ball	(b) Cuboid
3. A conical tent, Ice-cream cone	(c) Cube
4. A juice can, pipe, wooden log, electric cell	(d) Sphere
5. A dice, Rubik's cube, a chalk box	(e) Cylinder

D. Utilise Your Brain.

1. Count the number of cubes in the figure given below.

